

**IN THE SPECIFICATION:**

- Please replace the paragraph beginning on page 3 line 20 and ending on page 3, line 21 to read as follows:

A1 --Fig. 5B is an explanatory diagram of a method of calculating a variable frequency from a control value of the variable gain amplifier.--

- Please replace the paragraph beginning on page 3, line 22 and ending on page 3, line 24 to read as follows:

A2 -- Fig. 5C shows the relation of an input level and a level fluctuation response speed when an a operation-starting point of a variable gain amplifier is shifted to -65 dBm.--

- Please replace the paragraph beginning on page 6 line 23 and ending on page 7, line 1 to read as follows:

A3 -- Specified input level 23 is called an operation-starting point of variable gain amplifier 2 and is set by microprocessor 15. At a higher input level than -10 dBm, however, even if control voltage generator 14 changes the control voltage, the gain attenuation cannot be changed due to ~~of~~ the dynamic range of variable gain amplifier 2. In this region, the bit error rate of the digital signal receiver is extremely impaired.--